| STATION (Climatological) Boulder | | | | | | | | | | t) I | _ | | | | | | | U.S. DEPARTMENT OF COMME 03-09) NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRA | | | | | | | | | | | | | | |
|---|---------------------------------------|---------------------------|------------|---|---------------------|---|--|--------------------|---------|----------------------|---|--------------|--|------------------|----------|-------------------|-----------|--|---|----------|------------------------------------|----------------------|-----------|-------------|--------------|--------|--|--|--|---------------|---|--|
| STATE COUNTY Boulder | | | | | | | | | | RIVER | | | | | | | | | | | | | | | | | NATIONAL WEATHER SERVICE | | | | | |
| TIME (local) OF OBSERVATION RIVER TEMPERATURE PRECIPITATE 17:00 | | | | | | | | | | STANDARD TIME IN USE | | | | | | | | | RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS | | | | | | | | | | | | | |
| TYPE OF RIVER GAGE ELEVATION OF RIVER FLOOD S | | | | | | | | | | | | | | | | RMAL POOL STAGE | | | | | | | | | | | | | | | | |
| П | TEN | TEMPERATURE PRECIPITATION | | | | | | | | | | | | | | ⇉ | ١ | NEAT | HER (| Observ | bservation Day) | | | RIVER STAGE | | | | | | | | |
| П | 04.1100 | ENDING | | 24 HR AN | MOUNTS ଚ | Diaw a straight line () through no | | | | | | h hour | hours precipitation was observed, and a wavy line ecipitation probably occurred unobserved | | | | | | | Mark | 'X' for a | all type: | s occurri | ing each | day | rence | | Gage | | | | |
| П | 24 HKS A | ENDING T | | Rain, melted snow, etc. (in and hundredths) | .= 0 | w, ice ets, hail on und (in) | A.M. | | | | | μις μ | | | OON | | | P.M. | | | _ | 1 | ets | | _ | | ing | occurr int fron | <u>ا</u> | reading at | λς | |
| 빝 | OBSER' | VATION | l | | | | 10 P. C. | | | | | IN | T | .IVI. | | | | | | \dashv | Fog | pell | ıze | pur | Hail | · · | u_ (1) | nditi | AM | Tender | | |
| Δ | MAX | MIN | AT OBSN | Rai sno (in a | Snc pell (ins | Snow, i pellets, ice on ground | | | | | 9 1 | 0 11 | 1 | 2 | 3 4 | 4 5 6 7 8 | | | 9 10 11 | 11 | | <u>S</u> | ß | = | | Mir Da | T in d | S | | | REMARKS (SPECIAL OBSERVATIONS, ETC.) | |
| 1 | 69 | 40 | | 0.00 | 0.0 | 0 | П | ΤĬ | | Ť | ΤŤ | Ť | ĬÏ | + | ΓŢ | ŤŤ | Ť | ŤΤ | Ť | Τ̈́ | ΪÌ | | | | | | \vdash | 1 | | | | |
| 2 | 64 | 22 | 27 | 0.21 | 0.6 | 1 | \vdash | \forall | _~ | ~_ | <u> </u> | _ | | _ | | <u>. _ </u> | _ | | | \top | \forall | | | Х | | | <u> </u> | | 1 | | | Calendar Day MAX ~45 |
| 3 | 43 | 17 | 41 | 0.03 | 0.3 | T | \vdash | T | | | $\dagger \dagger$ | + | \forall | \top | H | \forall | 十 | Ħ | \top | \vdash | \forall | | | 7 | | | | | 1 | | | |
| 4 | 58 | 23 | 56 | 0.00 | 0.0 | 0 | \vdash | \forall | + | \vdash | ++ | + | \vdash | + | Н | ++ | + | \vdash | \top | \vdash | ++ | | | | | | \vdash | +- | 1 | | | Heavy morning frost |
| 5 | 69 | 34 | 66 | 0.00 | 0.0 | 0 | \vdash | + | + | Н | ++ | + | \vdash | + | Н | ++ | + | \vdash | + | \vdash | ++ | | | | | | \vdash | + | | | | Light morning frost |
| 6 | 73 | 37 | | | 0.0 | 0 | H | + | + | \vdash | ++ | + | H | + | H | ╫ | + | \forall | + | + | + | | | , | | | | + | | | | |
| 7 | 73 | 43 | | | 0.0 | 0 | \vdash | + | + | \vdash | ++ | + | \vdash | + | Н | ╫ | + | ₩ | + | + | ₩ | | | : | | | \vdash | + | 1 | | | |
| 8 | 70 | 39 | | 0.00 | | 0 | \vdash | + | + | \vdash | ++ | + | \vdash | + | \vdash | ╁ | + | H | + | + | + | | | | | | - | | | 22 <u>-</u> | | Weak surge from N midday |
| 0 | 65 | 31 | | 0.00 | | 0 | ₩ | ++ | + | \vdash | ╫ | - | ₩ | + | Н | ╫ | + | H | + | H | ╫ | | | | | | - | | | | <u> </u> | Calendar Day MAX ~56 |
| 10 | 74 | 36 | | 0.00 | | 0 | ₩ | + | + | Н | ₩ | + | \vdash | + | Н | ╫ | + | ₩ | + | + | ₩ | | | | | | \vdash | + | - | | | |
| 10 | 70 | 44 | | 0.00 | | 0 | \vdash | + | + | \vdash | ₩ | + | \vdash | + | Н | ╫ | + | ₩ | + | Н | ₩ | | | | | | - | | - | | | Windy from W previous evening and overnight: Nca |
| 11 | | | | | | 0 | \coprod | \prod_{α} | | | <u></u> | | | + | Щ | | | | | | 4 | | | | | | - | + | | | | |
| 12 | 64 | 19 | | 0.56 | | 2007 1000 | ~~ | 2 <u> </u> 3. T | _4 _5 |)6_ | 7 <u>_</u> 8_ | _9 <u>_1</u> | 0 <u>11</u> | - - | _2_ | <u>3_4</u> . | _5_ | 6 <u>_</u> /_ | _8_9 | 10_ | 11_ | | | | | | ├ | + | - | | | Daytime MAX 28 |
| 13 | 27 | 15 | AN ADM | 0.69 | 9.9 | 12 | - - | - | # | - - | # | # | <u> </u> | # | - - | | = = | 11 | + | \vdash | ++ | | | | | | <u> </u> | - | | | | Record Low MAX, depth on ground 14 this morning |
| 14 | 45 | 10 | 45 | T | Т | 2 | \sqcup | \sqcup | \bot | Ш | ++ | + | Н | + | Н | + | + | \sqcup | \bot | Н | + | | | | | | ┞ | | _ | | | Record low MIN |
| 15 | 55 | 28 | 2000000 | 0.00 | | T | Н | ++ | _ | Ш | ++ | + | Н | + | Н | ++ | + | ╀ | _ | = - | ++ | | | | _ | | - | - | - | | | Cold front passed about 1600 |
| 7/4/5507 | 41 | 25 | 26 | 50-10-10 10-10-10-10-10-10-10-10-10-10-10-10-10-1 | 16.9 | 15 | - - | - - | = - | | <u> </u> | <u>+</u> = | | 1= | | <u> </u> | = = | | | _ - | - | | | | | | <u> </u> | <u> </u> | | | | Daytime MAX 31 |
| 17 | 45 | 9 | 42 | 0.05 | 8.0 | 9 | Щ | Ш | \perp | Щ | Ш | _ | Ш | \perp | Щ | Įŀ. | _ | Ш | Ш | Щ | 11 | | | | | | <u> </u> | ↓ | <u> </u> | ļ | | Record low MIN for date. Pcpn ended ~1930 previo |
| 18 | 53 | 28 | 45 | Т | 0.0 | 5 | Щ | Ш | \perp | Щ | Щ | ┸ | Ш | ┸ | Ц | Щ | ┸ | Щ | Щ | Щ | Щ | | | | | | <u> </u> | <u> </u> | <u> </u> | | | |
| 19 | 58 | 33 | 51 | 0.00 | 0.0 | 1 | Щ | Ш | \perp | Щ | Щ | ┸ | Ш | ┸ | Ц | Щ | | Ш | Щ | Щ | Щ | | | | | | <u> </u> | <u> </u> | <u> </u> | | | |
| 20 | 63 | 34 | 61 | 0.00 | 0.0 | Т | Щ | Ш | | Ш | Ш | \perp | Ш | \perp | Ц | Щ | \perp | Ш | Ш | Щ | Ш | | | | | | | | | | | |
| 21 | 67 | 35 | 64 | 0.00 | 0.0 | 0 | Ш | | | | | | | | | | | Ш | | | Ш | | | | | | | | | | | |
| 22 | 66 | 43 | 58 | T | 0.0 | 0 | 1 | 2 3 | 4 5 | 6 | 7 8 | 9 1 | 0 11 | 1 | 2 | 3_4 | 5 | 6 7 | 8 9 | 10 | 11 | | | | | | | | | | | RW 1525 |
| 23 | 66 | 42 | 57 | Т | 0.0 | 0 | _ | - | | | | | | | | | | | | _ - | - | | | | | | | | | | | Several instances of RW |
| 24 | 59 | 39 | 54 | 0.05 | 0.0 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | possible small hail 1005 and 1230 MST |
| 25 | 65 | 38 | 64 | 0.00 | 0.0 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | 73 | 34 | 60 | 0.00 | 0.0 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | Brief unanticpated strong W wind late aftn, outf |
| 27 | 78 | 42 | 76 | 0.00 | 0.0 | 0 | | \prod | \top | | \prod | | \prod | \top | П | \prod | \top | \prod | \top | | \prod | | | | | | | | | | | |
| 28 | 76 | 52 | 72 | 0.00 | 0.0 | 0 | \sqcap | \prod | \top | | $\top \!$ | \top | \sqcap | \top | \Box | $\top \uparrow$ | \top | \prod | \top | \sqcap | \top | | | | | | | | | | | |
| 29 | 72 | 35 | 69 | 0.00 | 0.0 | 0 | \sqcap | \top | \top | \sqcap | $\dagger \dagger$ | \top | \sqcap | \top | \sqcap | $\dagger \dagger$ | \top | \sqcap | \top | \sqcap | \top | | | | | | | 1 | | | | |
| 30 | 83 | 46 | 80 | 0.00 | 0.0 | 0 | \sqcap | \top | | \sqcap | $\dagger \dagger$ | \top | \sqcap | \top | \sqcap | $\dagger \dagger$ | \top | $\dagger \dagger$ | \top | \sqcap | \top | | | | | | | 1 | | | | V-P wave cloud till late aftn |
| 31 | | | | | | | \sqcap | $\dagger \dagger$ | \top | \sqcap | $\dagger \dagger$ | \dagger | \sqcap | \top | \sqcap | $\dagger \dagger$ | \dagger | $\dagger \dagger$ | \top | \sqcap | $\dagger \dagger$ | | | | | | | † | | | | |
| Н | 62.8 | 32.4 | SUM | 3.17 3 | 37.3 | $\overline{}$ | CHECK BAR (for wire | | | | | re we | weight) NORMAL CHECK | | | | ECK | BAR | | | | <u>0</u> | a) | ъ | | " | | | | // | | |
| C | | OF RIVER | | | 1600000 | | READING | | | | | | DATE | | | | | | | Fog | lce b | Glaze | Thun | Hail | Dam winds | | <u> </u> | | \angle | | | |
| | | ted by ro | | E. Ice g | orge belo | ow gage | - | | | | | | | + | | | | | | | | OBSI | SERVER | | | | | | | | | |
| | | but open urface sn | | F. Shor | | | | | | | | | + | | | | | | | SUP | PERVISING OFFICE STATION INDEX NO. | | | | | | | | STATION INDEX NO. | | | |
| | D. Ice gorge above gage H. Pool stage | | | | | | | | | | | | | | | | | | | | | 00 Denver 05-0848-04 | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |